

type no.:

E1E19-F620 RM - F41

RoHS
Compliant

CE

cULus

CCC



41 : 2NC (slow action)

RM : Red, with arrow marked

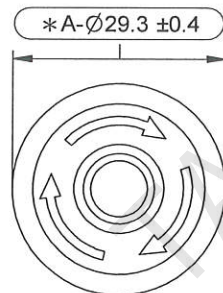
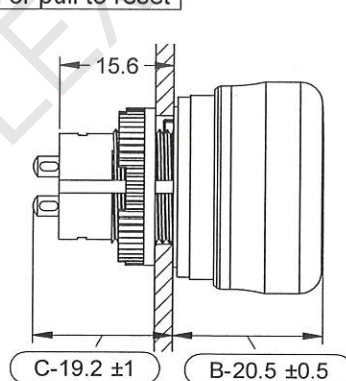
order no.:

E1E19-F620RM-F41 / ☐ ☐ ☐

(Order no. codes)

Soldering Type Emergency Stop Switch

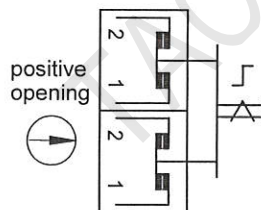
Pushlock, turn or pull to reset



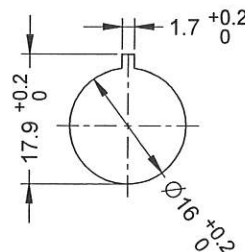
Bottom View



Electrical Diagram



Mounting Hole



Product Specifications

Mechanical lifetime	: >0.1 million operations
Motion tolerance	: <15 operations / minute
Degree of protection	: IP 65
Panel thickness	: 0.8mm ~ 4.5mm
Mounting torque	: 0.88 N·m
Max. insulation voltage	: 1500V 60Hz 1 minute
Storage temperature	: -40°C to +85°C
Operating temperature	: -25°C to +70°C
Contact resistance	: ≤50mΩ (initial)
Vibration resistance	: 10~500Hz, amplitude 0.35mm,

Contact ratings

Rated insulation voltage (Ui)	250V		
Thermal current (Ith)	5A		
Rated operational voltage (Ue)	30V	125V	250V
Rated operational current (Ie)	(AC-12)	-	5A
	(AC-15)	-	1.5A
	(DC-12)	2A	0.4A
	(DC-13)	1A	0.22A

Note:

TUV / CCC rating: AC-15 0.75A/250V, DC-13 1A/30V

UL rating: General Use AC 1.5A/250V

General Use DC 1A/30V

			PART NAME	UNIT	SCALE
			Soldering Type Emergency Stop Switch	MM	1/1
			DRAWING NO.		
DESIGNER	CHECK	APPROVE			
DATE	DATE	DATE			
2019/10/29	2019/10/29	2019/10/29	E1E19-F620RM-F41		

T861002-D

REV.

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別增s. / update

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